Highway Construction Capital Improvement & Preservation Program State Route 025

State Route WSDOT Region (County)	Leg District	Project Number Sub Pgm	Project Title Project Description	Location Phase	(Mile F Begin Dat	End	Prior Cost	Expend 03-05	iture Plan I 05-07	Oollars are i	n Thousand 09-11	s 11-13	Future	Total Cost	Estimate Confidence Range
025 Eastern (Lincoln)	07		6.14 mile project north of Davenport on SR 25 extends	OF DAVENPORT from B. Reinhold R	toad to the Spo										
			s part of the 2003 chip seal, which will extend the servi ninous Surface Treatment.	ce life of existing pa	vements by ap	plying a									
			Funded	Construction	Nov-03	Aug-04		130						130	+/-20%
								130						130	
			SR 25/B REINHOLD	RD TO SPOKA	NE RIVER-	3ST (Total)		130						130	
025 Eastern (Stevens)	07	602504C P2	SR 25/HUNTER CRK BR 25/103.25 SCOUR NORTH	OF DAVENPORT	(42.36)	(42.37)									
			project 4.2 miles north of Fruitland on SR 25 will repair	r water scour to the	bridge foundat	ion in order to									
		preve	ent further erosion at Bridge 25/103.25. Funded	Design (PE)	Oct-01	Dec-02	114							114	*
				Construction	Nov-02	Oct-03	356	16						372	+/-20%
							470	16						486	
			SR 25/HUN	ΓER CRK BR 25	/103.25 SCC	UR (Total)	470	16						486	
025 Eastern (Stevens)	07	602508L P1	SR 25/SR 395 TO GOLD HILL-PAVING KETTL	E FALLS NORTH	(81.13)	(83.36)									
		paver	s 2.21 mile project north of Kettle Falls from US 395 to Milepost 83.36 south of Marcus, preserves the rement and extends the service life by paving with Asphalt Concrete Pavement and restores the basic sty features to maintain safe operations of the highway.												
		Sarety	Funded	Design (PE)	Oct-99	Jan-04	50							50	*
				Construction	Nov-02	Aug-03	303	17							+/-20%
							353	17						370	
			SR 25/S	R 395 TO GOLD	HILL-PAV	ING (Total)	353	17						370	

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State Route WSDOT Region	ı Leg	Project Number	Project Title	Location	(Mile Post) Begin End			Expenditure Plan Dollars are in Thousands						Total	Estimate I Confidence
(County)	-	Sub Pgm	Project Description	Phase	Dat	te	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
025 Eastern (Stevens)	07	602508D P1	SR 25/GOLD HILL TO BOSSBURG-PAVING N OF K	ETTLE FALLS	(83.36)	(94.30)									
		pavi	10.9 mile project on SR 25 north of Kettle Falls preserves ng with Asphalt Concrete Pavement and restores the basic ighway.												
		the r	Funded	Design (PE)	Aug-01	Dec-02	157							157	*
				Construction	Nov-02	Jul-03	2,050	30						2,080	+/-20%
							2,207	30						2,237	
			SR 25/GOLD H	ILL TO BOSSI	BURG-PAV	ING (Total)	2,207	30						2,237	
							2,207	30						2,231	
025 Eastern (Stevens)	07	602509F P1	SR 25/BOSSBURG ROAD VICINITY - SAFETY N OF K	ETTLE FALLS	(94.30)	(102.00)									
		prov	project on SR 25 north of Kettle Falls begins in the vicinit ides safety restoration by removing concrete post guardrail minous Surface Treatment project done under the 2001 chi	and installing gu											
		Ditu	Funded	Design (PE)	Aug-01	Dec-02	86							86	+/-30%
				Construction	Nov-02	Jul-03	483	20						503	+/-30%
							568	20						588	
			SR 25/BOSSBURG	POAD VICIN	JITV CAFI	ETV (Total)									
			SK 25/BOSSBURG	ROAD VICIN	VIII - SAIT	ETT (Total)	568	20						588	
025 Eastern (Stevens)	07	602509G P1	SR 25/BOSSBURG ROAD TO CANADA - PAVING N OF K	ETTLE FALLS	(94.30)	(121.23)									
	This 26.63 mile project north of Kettle Falls on SR 25 extends from Bossburg Road to the Canadian Border and preserves the pavement and extends the service life by paving with Asphalt Concrete Pavement and														
		resto	res the basic safety features to maintain safe operations of Funded		May: 05	I 06		19	330					250	. / 200/
			runded	Design (PE) Construction	May-05 May-06	Jun-06 Nov-06		19	4,845						+/-20% +/-20%
				Consucción	17 1 11	1101 00		19	5,175					5,195	., 20,0
			an ann agairtí a s			nva en en									
			SR 25/BOSSBURG RO	DAD TO CAN	ADA - PAV	ING (Total)		19	5,175					5,195	